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### 1. [9.01: Advanced Manufacturing](#)

Release Date: 03-09-2015 Open Date: 03-09-2015 Due Date: 05-15-2015 Close Date: 05-15-2015

Advanced Manufacturing is “a family of activities that (a) depend on the use and coordination of information, automation, computation, software, sensing, and networking, and/or (b) make use of cutting edge materials and emerging capabilities enabled by the physical and biological sciences, for example nanotechnology, chemistry, and biology. This involves both new ways to manufacture existing pro ...

SBIR National Institute of Standards and Technology Department of Commerce

### 2. [9.02: Climate Change and Clean Energy](#)

Release Date: 03-09-2015 Open Date: 03-09-2015 Due Date: 05-15-2015 Close Date: 05-15-2015

Implementation of renewable energy and climate change related policies around the globe will require access to accurate, internationally recognized measurements and standards. These will be critical for both policy-making purposes as well as evaluating the impact of mitigation efforts. Such capabilities will be equally important for assessing the impact of energy and climate change policies on t ...

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### 3. [9.03: Cybersecurity](#)

Release Date: 03-09-2015 Open Date: 03-09-2015 Due Date: 05-15-2015 Close Date: 05-15-2015

Recognizing that the national and economic security of the United States depends on the reliable functioning of critical infrastructure, the President issued Executive Order 13636, Improving Critical Infrastructure Cybersecurity, in February 2013. It directed NIST to work with stakeholders to develop a voluntary framework – based on existing standards, guidelines, and practices – for reducing cy ...

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#### **[4. 9.04: Health Care and Bioscience](#)**

Release Date: 03-09-2015 Open Date: 03-09-2015 Due Date: 05-15-2015 Close Date: 05-15-2015

New medical diagnostic tests, improving the quality and cost-effectiveness of health care electronic records, reference materials for laboratory test methods, faster screening of promising vaccines, these are a few of the many areas where National Institute of Standards and Technology (NIST) research serves the needs of the bioscience and health care community. NIST collaborates extensively with o ...

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#### **[5. 9.05: Technology Transfer](#)**

Release Date: 03-09-2015 Open Date: 03-09-2015 Due Date: 05-15-2015 Close Date: 05-15-2015

This is the main research area, please review subtopics for a better description of available funding topics.

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#### **[6. T1.01: Affordable Nano/Micro Launch Propulsion Stages](#)**

Release Date: 11-14-2014 Open Date: 11-14-2014 Close Date: 01-28-2015

Lead Center: MSFC Participating Center(s): LaRC, KSC, GRCA As small satellites have become more capable of performing valuable missions for both government and commercial customers, there has been significant growth in both the quantity and quality of Nano and Micro Satellite missions. Currently these satellites can only be launched affordably as secondary payloads; but the number of these missions has o ...

STTR National Aeronautics and Space Administration

#### **[7. T1: Launch Propulsion Systems](#)**

Release Date: 11-14-2014 Open Date: 11-14-2014 Close Date: 01-28-2015

Launch Propulsion Systems reflects a staged development of critical technologies that include both □pull□ technologies that are driven by known short- or long-term agency mission

milestones, as well as "push" technologies that generate new performance or mission capabilities over the next 20 to 25 years. While solid and liquid propulsion systems are reaching the theoretical limits of efficiency ...

STTR National Aeronautics and Space Administration

## **[8. T11.01: Information Technologies for Intelligent and Adaptive Space Robotics](#)**

Release Date: 11-14-2014 Open Date: 11-14-2014 Close Date: 01-28-2015

Lead Center: ARCParticipating Center(s): JSC, JPLThe objective of this subtopic is to develop information technologies that enable robots to better support space exploration. Improving robot information technology (algorithms and software) is critical to improving the capability, flexibility, and performance of future missions. In particular, the NASA "Robotics, Tele-Robotics, and Autonomous Systems" ...

STTR National Aeronautics and Space Administration

## **[9. T11.02: Computational Simulation and Engineering](#)**

Release Date: 11-14-2014 Open Date: 11-14-2014 Close Date: 01-28-2015

Lead Center: JPLComputational OptimizationProposals are solicited for developing numerical methods and tools that enable robust continuous and discrete optimization as well as uncertainty quantification for physics based computational models. There are many different optimization methods and implementations of some of these methods are available in commercial and open-source form. These methods typ ...

STTR National Aeronautics and Space Administration

## **[10. T11: Modeling, Simulation, Information Technology and Processing](#)**

Release Date: 11-14-2014 Open Date: 11-14-2014 Close Date: 01-28-2015

Modeling, Simulation, Information Technology and Processing consists of four technology subareas, including computing, modeling, simulation, and information processing. NASA's ability to make engineering breakthroughs and scientific discoveries is limited not only by human, robotic, and remotely sensed observation, but also by the ability to transport data and transform the data into scientific a ...

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